**AMENDMENTS TO THE SPECIFICATION:** 

Please delete paragraph 1 of the substitute specification.

Please delete paragraph 40 of the substitute specification.

Please delete paragraph 47 of the substitute specification.

endoprosthesis to be implanted between the adjacent vertebrae.

Please replace the Abstract of the Disclosure with the following:

A drill head for preparing the bone of two opposing vertebral bodies to accept the concaval-convex shape of an endoprosthesis includes a form cutter having at least one predetermined milling surface, drive means, and a housing. The form cutter has a profile allowing the drill head to fit in the narrow space between two opposing vertebral bodies in the cervical spine of a patient. The drill head is used in a method for preparing the disc space between adjacent vertebrae of a human spine to receive an endoprosthesis therebetween, the method being performed by contacting at least one vertebral body with a movable form cutter having a milling surface that has a width substantially the same as the width of the

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